

Abstract of the Disclosure

A square box-shape chip-type solid electrolytic capacitor has a capacitor element provided with an anodic lead terminal and a cathodic lead terminal. Respective terminal has a protruded portion bent so as to run along or on a wall face of a transfer-molded synthetic resin body or sheath. The protruded portions of the anodic lead terminal and the cathodic lead terminal, which portions protruding from the synthetic resin body or sheath, fail to place themselves on the same face. The protruded portions have a difference to each other in height. The parts of the protruded portions run in vertical directions and the lengths of the vertical parts protruded from the synthetic resin are differed from each other.